## Pendergast, Jim

From: Evans, David

**Sent:** Tuesday, July 23, 2013 9:08 AM

**To:** Stoner, Nancy

**Subject:** RE: WOUS: FINAL Charge to External Peer Reviewers

Thanks, just wanted to be sure you were fine with this (before it showed up in FR.....)

### Dave Evans

David S. Evans, Director Wetlands Division Office of Wetlands, Oceans and Watersheds

Phone: 202-566-0535

From: Stoner, Nancy

**Sent:** Tuesday, July 23, 2013 8:58 AM **To:** Evans, David; Keehner, Denise

Cc: Frithsen, Jeff; Gilinsky, Ellen; Peck, Gregory; Kopocis, Ken; Srinivasan, Gautam; Fertik, Rachel

Subject: Re: WOUS: FINAL Charge to External Peer Reviewers

### Looks fine to me

From: Evans, David

Sent: Monday, July 22, 2013 3:56:43 PM

To: Keehner, Denise

Cc: Frithsen, Jeff; Gilinsky, Ellen; Peck, Gregory; Kopocis, Ken; Stoner, Nancy; Srinivasan, Gautam; Fertik, Rachel

Subject: FW: WOUS: FINAL Charge to External Peer Reviewers

#### Denise and all.

I just spoke with Jeff on this, and he has planned that ORD would transmit the final charge to SAB tomorrow, July 23. He and I discussed that the most important aspect of the charge for OW may be the way the purpose of the report and how it will be used is characterized. My staff and I are comfortable that it is appropriately characterized, but want to ensure that OW senior managers are similarly comfortable. If anyone has comments or questions, please let me and Rachel Fertik know as early as you can, by early afternoon tomorrow if you possibly can.

I'll paste in the opening paragraph. (italics and bolding are my emphasis....)

Understanding the physical, chemical, and biological connections by which streams, wetlands, and open-waters affect downstream waters such as rivers, lakes, and oceans is central to successful watershed management and to meeting water quality goals. It is also central to informing policy decisions that guide our efforts to meet these goals. **The purpose of this Report**, titled Connectivity of Streams and Wetlands to Downstream Waters: A Review and Synthesis of the Scientific Evidence is to summarize the current scientific understanding of broadly applicable ecological relationships that affect the condition or function of downstream aquatic ecosystems. The focus of the Report is on small or temporary non-tidal streams,

wetlands, and open-waters. Examples of relevant connections include transport of physical materials such as water or wood, chemical compounds such as nutrients or pesticides, movement of biological organisms such as fish or insects, and processes or interactions that alter material transport, such as nutrient spiraling. Materials reviewed in this Report are limited to peer reviewed scientific literature. **Findings from this Report will help inform EPA and the U.S. Army Corps of Engineers** in their continuing policy work and efforts to clarify what waters are covered by the Clean Water Act. As a scientific review, the Report does not consider or make judgments regarding legal standards for Clean Water Act jurisdiction.

# Dave Evans

David S. Evans, Director Wetlands Division Office of Wetlands, Oceans and Watersheds

Phone: 202-566-0535

From: Frithsen, Jeff

Sent: Friday, July 19, 2013 8:56 AM

To: Stoner, Nancy; Keehner, Denise; Evans, David

Cc: Olden, Kenneth; Walsh, Debra; Vandenberg, John; Bussard, David; Alexander, Laurie; Fertik, Rachel

Subject: WOUS: FINAL Charge to External Peer Reviewers

Re: Draft report, Connectivity of Streams and Wetlands to Downstream Waters: A Review and Synthesis of the Scientific Evidence.

Attached are the final charge questions to the SAB external review panel.

SAB plans to release the charge questions, the draft report, and the announcement of the panel composition and meeting date all at the same time. I believe they are still targeting the first week in August. The panel meeting has not been scheduled, but I believe we are looking at sometime in November.

Jeff

Jeff Frithsen
USEPA-ORD-NCEA
703-347-8623 (office phone); (b)(6)